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## THE

# OXYRHYNCHUS PAPYRI 

PART XXIX
EDITED WITH A COMMENTARY
ву
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LONDON
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## PREFACE

This part contains the text of only one papyrus, 2506, an ancient commentary on Greek Lyric Poets. The problems involved in the reconstruction of the roll or rolls, of which these fragments form a part, have not all been solved, in spite of their having been under scrutiny for a long period of years by the greatest living expert in these matters, Mr. E. Lobel. Nevertheless it seemed desirable not to hold back publication any longer, and we are grateful to Professor Denys Page for undertaking it.

Professor Page writes: 'This is not an easy text; but I have had the great benefit of starting from a transcript and notes made by Mr. Lobel some years ago. I have taken the fullest advantage of his generosity; and it follows that a large part of what is published here is not, in any ordinary sense of the words, my own work. But I must be specially careful not to claim for this book an authority to which it is not entitled: I remain solely responsible for the use and abuse which I have made of the advantages placed at my disposal. If I had not been aware of my limitations in this field, the experience of publishing this papyrus would have taught me the lesson. In the course of a very long period of study, I have made very little progress in arrangement, reading, and supplement ; nor have I solved the most difficult of the textual problemsthe concatenation of pieces within the columns of Fr. r. But a high proportion of the fragments, including almost all those of much literary or historical importance, presents no special textual difficulty, and the whole seems worth publishing despite the fact that certain problems still await solution

- The study of joins, and the search for new ones, necessarily involved the most careful scrutiny of the evidence of papyrus-fibres of front and back. I should not, of course, rely upon my own judgement in this matter; but I have been so fortunate as to find the scholarship and experience of the Rev. Dr J. W. B. Barns wholly at my disposal. I have made heavy demands upon his time and patience, and am deeply obliged to him for his expert guidance not only in this matter but also throughout the work.

We should also like to thank the Rev. Dr, Barns for help in mounting the originals for the photographer; to acknowledge a grant of 500 dollars from U.N.E.S.C.O. towards the cost of publication; and to salute the care and courtesy of Messrs. R. \& R. Clark.

October 1962
E. G. Turner / joint editors
T. C. Skeat $\} \begin{aligned} & \text { gramborors } \\ & \text { memor }\end{aligned}$

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New Classical Fragment : Anonymous Commentary on Greek Lyric
Poets . . . . . . . . . . . I Indexes . . . . . . . . . . . . 49

## LIST OF PLATES

Fr. I $(a),(b),(c),(d),(e),(h),(k),(n),(o),(s) \quad . \quad . \quad . \quad$. ${ }^{\text {PLATE }} \mathrm{I}$
Fr. $x(g),(i),(j),(l),(m),(p),(q),(r)-$ fr. 6
II
Fr. 7 -fr. 25 . . . . . . . . . . . III
Fr. 26-fr. 4I . . . . . . . . . . . IV
Fr. 42-fr. 47 . . . . . . . . . . . V
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Fr. 133-fr. 176 . . . . . . . . . . X

## NOTE ON THE METHOD OF PUBLICATION AND ABBREVIATIONS

The method of publication follows that adopted in Part XXVIII. As there, the dots indicating letters unread and, within square brackets, the estimated number of lost letters are printed slightly below the line. Corrections and annotations which appear to be in a different hand from that of the original scribe are printed in thick type. Square brackets [] indicate a lacuna, angular brackets $\rangle$ a mistaken omission in the original, Dots within brackets represent the estimated number of letters lost or deleted, dots outside brackets mutilated or otherwise illegible letters. Dots under letters indicate that the reading is doubtful. Letters not read or marked as doubtful in the literal transcript may be read or appear without the dot marking doubt in the reconstruction, if the context justifies this. The long parallel lines bounding fr. I ( $h$ ) indicate that ( $h$ ) is moveable upwards and downwards but not from side to side; the long parallel lines bounding fr. I $\langle o\rangle$ indicate that $(0)$ is moveable from side to side but not upwards or downwards.

Heavy Arabic numerals refer to Oxyrhynchus papyri printed in this and preceding volumes, ordinary numerals to lines, small Roman numerals to columns.

The abbreviations used are in the main identical with those in Liddell and Scott, Greek-English Lexicon (ninth edition). It is hoped that any new ones will be self-explanatory.

## 2506. Comment on Lyric Poems

The following fragments from Oxyrhynchus, written in a hand characteristic of the first or earlier part of the second century A.D., include discussion of matters connected with Alcman, Stesichorus, Sappho, and Alcaeus, and quotations from all four. There is no particular reason to suppose that all the fragments come from the same roll : but whatever the intervals between the fragments, and whatever their relative order, it is hard to see any principle underlying the selection of topics and passages,-what if any coherent thread connected such matters as the nationality of Alcman (Fr. I), the discussion concerning the beardless Agesidamus in one of his poems (Fr. 5), Stesichorus' innovations in mythology (Fr. 26), Sappho's relations with her brothers (Fr. 48), the questions whether Alcaeus was justly suspected of murder and on what occasion his brother died (Frr. 77, 98). The comments on each of these topics (and others, equally unrelated so far as we can see) are quite lengthy, and it is easier to say what the book is not than what it is. It is not (like 2389-90, 2306-7, for example) a series of quotations, with comment, from a poem or poems by one author ; it is not (like 2260, for example), discussion of a topic or series of topics illustrated by quotations, with comment, from a variety of authors From the voluminous poetry of four different lyrical poets, a few passages are selected, and a few topics raised, with no visible coherence either within the discussions of each author or between the discussions of different authors. Incompleteness and mutilation are presumably to blame for the apparent in coherence ; but I regret that I have not been able to form a clearer conception of the general nature of a work which presents problems more than enough in detail.

Nor have I any helpful suggestions to make about authorship : commentaries on particular lyrical poets are much more frequently attested than
 totle, Dicaearchus, and Aristarchus are to be recognized among this writer's authorities: Didymus, $\pi \epsilon \rho i \lambda\rangle \nu \rho \kappa \hat{\omega} \nu ~ \pi o \iota \eta \tau \omega ิ \nu$, seems to have discoursed on a variety of topics ( $R E$ s.v. 468 f.), but we know so little about either his work or the present text that speculation seems vain.

${ }^{(c)}$ col, ii


$\nu \in i$





ovecav aura.
dperau rave


15 Atapupoz evil
Yо́dety rar[

$(n)+(e)$



 varr Ecri[.] ovors. [.].














|  |  | （g） |
| :---: | :---: | :---: |
|  |  | － |
|  |  | ］．$a$［ |
|  |  | ］$\mu \iota .[$ |
| （f） |  | $] \pi \iota \chi[$ |
| ． |  | ］$\nu \mathrm{o}$ ．［ |
| ］$\nu \boldsymbol{\nu}$ ．［ | 5 | ］$\tau \in$［ |
| $] L ¢ \rho[$ |  | ］．$\cdot .[$ |
| ］． pa ［ |  | ］$\lambda \alpha$ ． |

（j）

|  | ］$\quad$ pa］［． |
| :---: | :---: |
| （i） | ］ $80 ¢ 7$［ |
| ． | ．］．vn［ |
| ］．$\tau a[$ | ［ ］roo．［ |
| 5 ］$\lambda a[$ | ］$\kappa \in \delta \alpha[$ ． |
|  | ．］．$v .[$ |
|  | ］T．［ |


| （ $m$ ） | （l） |  |
| :---: | :---: | :---: |
| ．． | ． | （p） |
| ］．．［ | ］．．［ | ．． |
| ］ 8 ． | ］$v a[$ | ］．．［ |
| ］．$\alpha \rho .[$ | ］．к．［ | $] a \lambda ¢[$ |
| ．． | ］cos［ | ．． |

> Fr. 2
> $o v[$
> $\gamma$.
> Fr. 3
> ] $\mu a[$
> $] \eta \nu \tau[$

Fr． 4
］cov $\alpha \rho \delta[$
］$\gamma \chi a \nu \epsilon \iota a[$ ． ］є $\omega \phi \rho \alpha \zeta[$
］$a \rho . . \tau a c \delta \epsilon[$
5］$\pi \iota r[.] ..[$
］$\pi \lambda a[] ..[$
］таика！$\beta$ ．．［．
］$\kappa є \chi \nu \mu \in \nu \circ \propto[$
］$\pi \iota \phi \alpha \iota \nu \omega \nu \phi[$
iо ］$\tau \epsilon \pi о \lambda \lambda а к а . ~[~$
］$\rho \iota \pi \lambda \epsilon \kappa \epsilon \iota \epsilon\langle ̣[$
］．． $\boldsymbol{\epsilon \phi \eta \nu \eta \delta \delta , ~}$
］тоиса．скаин．［
］$\rho \iota \alpha \iota с \chi \rho \eta с \theta \alpha \iota \kappa$
15 ］єстレтєр८a入кц［ end of col．

$$
\begin{aligned}
& \text {. . ] } \epsilon \omega \phi \rho a \zeta[ \\
& \text { à } \rho i с т а с ~ \delta \in \text { [ } \\
& \pi \iota[\text { [.].[ } \\
& \pi \lambda \alpha[\text {.].[ } \\
& \text { тає каі } \beta \text {. .[ } \\
& \kappa \in \chi v \mu \text { ย́voc [ } \\
& \pi \iota \phi a i \nu \omega \nu \phi[ \\
& \tau \epsilon \pi о \lambda \lambda \dot{\alpha} \kappa \alpha![\text {. } \\
& \text { Ẻ- }
\end{aligned}
$$

$$
\begin{aligned}
& \pi \epsilon \rho \text { єँ } \varnothing \eta \nu \text { グठ[ } \eta \quad \delta \iota a \lambda \lambda a \tau- \\
& \text { тои́саис каi } \mu \eta \text { [коьраі̂с істо- } \\
& \text { píouc } \chi \rho \hat{\eta} c \theta \alpha \iota \kappa \text { к } \\
& { }^{\epsilon} \subset \tau \iota \pi \epsilon \rho i{ }^{\prime} \mathrm{A} \lambda \kappa \mu[\hat{\alpha} \nu o c
\end{aligned}
$$



Fr. $5_{(a) \text { col. } \mathrm{i}}$
NEW LITERARY FRAGMENTS

jouc not.
]c $\dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\alpha} \gamma[$

]c $\Delta[i]$ ]оскоv́[ $\rho] \omega \nu \kappa a[$
]. $\nu \alpha ́ \gamma \epsilon \iota \pi \rho o ̀ c ~ \tau o .[.] \omega$
5
$\mu[$
$\nu 0[$
$\tau v \delta[$
$\mu \alpha \mu[$ ] $\epsilon \lambda \epsilon \phi \alpha v \tau 1-$
] просоро $[\mu] a ́ \zeta \epsilon \epsilon \nu$.
]त̣auc äp $\chi \in \tau a u . \delta v[$.
] Tvvסapı $\delta a \iota \in \nu \alpha[$
то $\epsilon \in \alpha[\quad] \in \nu$ ai $\chi \mu \alpha u$, $c_{t}$ -




 $\rho a] \gamma \omega ́ c$, avra $\gamma \dot{\alpha} \rho \dot{\alpha} \mu \omega \hat{\nu} \eta \eta^{\prime} \lambda_{t}-$




 ] $\tau \circ \nu \pi \omega[\gamma \omega \nu \quad] \nu .[] ..[$ ] $\mu \in \nu o \nu$. [

25 ]aرос $\tau$
]! $\delta \alpha \delta o v[$
] $] \boldsymbol{\omega} \boldsymbol{\gamma} \boldsymbol{\gamma}$.
] $\theta \in \omega$. [.


Fr. I8 (a) col. i col. ii


Fr. 19
$] \epsilon \xi \alpha[$
$] o v \pi[$
$[\quad]$
end of col.

Fr. 20 .
jo $\theta\left[{ }^{\circ}\right.$ end of col .
(b)

$$
\text { Fr. } 2 \mathrm{~T}
$$

].[.

$$
\begin{aligned}
& \text { ]acava. } \mathrm{C} \\
& \text { ]. cтaтє . [ }
\end{aligned}
$$

Fr. 22

| $\begin{gathered} ] \gamma \in[ \\ ] \kappa \omega \nu[ \end{gathered}$ |
| :---: |
| ]Sooc [ |
| $] \nu$ ov [ |
| $5] \epsilon \mu \nu \eta$ [ |
| $] \gamma \rho[$ |
| - . |
| Fr. 24. |
| ]. [ |
| ] $\mu \nu{ }^{\text {d }}$. |
| ] $\epsilon \delta$ O-[ |

Fr. 23

$$
\begin{array}{ll}
] & e v[ \\
] & \delta \epsilon c .[ \\
j & \tau[
\end{array}
$$

Fr. 25

r. 26 (a)
] $\gamma \boldsymbol{\beta} \in \nu \eta[$. .]. .
фєтаитон . $\eta \rho o[$ ] $\nu \eta \nu$. . ö $\eta \subset \in \nu \in \varphi$. [

] $\mu \epsilon \mu[\ldots] a, \delta_{8^{\prime}} \delta \tau \tau \alpha \gamma a \rho \epsilon c \pi \alpha[$

] $\tau \tau \nu \eta$. єvapұ ${ }^{\delta} \delta \in \nu \tau \in \rho \alpha \nu$


 To $\quad \mu \in \nu \in[\ldots ..] \nu \in \lambda \theta \in \epsilon[$
15 тшıтош ікатанєін[

20 ]

25
$\qquad$ ]. $\nu \in \xi \iota \circ[$


Fr. 26 (d)

| ]. $v[$ |
| :---: |
| ]. $\rho \in \nu \square[$ |
| јєıка[ |
| ]. $\gamma \mu \alpha$. |
| ]. $\alpha \phi \circ<\pi[$ |
| тоvтt. |
| ıact |

] сххоросєхрәсат [
$\underline{\gamma \eta \eta a с i v \tau \omega \nu \tau \in \alpha \lambda, ~}$

5] о $\mu \eta$ о ка[ ] चcioóou
] $\mu \alpha \lambda \dot{\lambda}{ }^{\circ}$ crincixo [
] $\phi \omega \nu[$.] aucरù
]opect[ . . jvaroı $\eta c a[$

${ }^{1}$
]. . [.] .] vovava $\alpha[$
]. $\delta \iota \alpha \tau о v \beta v<\tau \rho \nu \chi \circ[$ $\ln с \iota \chi о \rho \omega \iota \pi \alpha \rho \epsilon с \tau \iota \varphi[$ ].. [. ] $] \iota \pi \iota \delta\rangle \delta \varepsilon \tau \circ \tau[$
$15]$


$$
\text { . } \rho o v \lambda_{\kappa} \alpha \delta \omega \rho \alpha \lambda_{\iota} \xi \iota o
$$



]. $\quad \iota \downarrow \epsilon \mu а и с и к \epsilon \kappa \alpha с \mu \in \nu \alpha[$ ] $\eta<\delta \epsilon \kappa \alpha и \tau \eta \nu \iota \phi[$ ]тоь $с \in \gamma а \mu о v \mu$

Fr. 26 col. ii

$\left.C_{\tau \eta-}\right]$

$\eta \tau \hat{\omega} \nu$ oi $\pi \lambda \epsilon$ íovєc $\tau[$
цatc таíc тои́тоv. $\mu \in[$ Opұроv ка[l] 'Hcíoסov

 . a ['A] yaú́ $\mu \nu o v[a$






$\left.\mu \epsilon e^{\prime}\right] \nu o \nu \alpha \dot{U} \tau \hat{\omega} \iota \delta \hat{\omega} \rho o v \pi \alpha[\rho \dot{\alpha}$ $\tau] o \hat{0}$ 'A $A о ́ \lambda \lambda \omega \nu o c ' \pi \alpha \rho \omega$. [ $\gamma] \alpha \rho \lambda \epsilon \gamma \epsilon \tau \alpha \iota$. ठос то́ga $\mu[0 \iota$



 $\mu a]$ ectv é $\mu$ аîcı кєкасиéva

 $\nu \epsilon \epsilon \alpha \nu \in \mathfrak{e}] \pi o i \eta c \epsilon \gamma a \mu \dot{\sigma} \mu \epsilon \in[\nu \eta \nu$


Fr. $26(f)$


| Fr. 27 | Fr. 28 | Fr. 29 | Fr. 30 | Fr. 31 | Fr. 33 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - . | - | - ${ }^{\text {c }}$ | - . | - ${ }^{\text {c }}$ |  |
| $] \epsilon \epsilon \lambda[$ | ]. . | ]. $\lambda_{\rho}[$ | of | $] \in \nu[$ | $] \times[$ |
| $] e v[$ | ] 0 ar [ | . . | T[ | ]pıç $[$ | ] $\varepsilon \gamma \kappa \times$ [ |
| ].[ | - |  | $\delta[$ | . . | $] \nu \in \mu[$ |
| . . |  |  | $\chi[$ |  | - - |
|  |  |  |  | Fr. 32 |  |
|  |  |  | $\epsilon \lambda \alpha \phi \omega[$ | - |  |
|  |  |  | $\epsilon \subset \pi \in[$ | ]. $\tau \in \lambda[$ |  |
|  |  |  | $\delta \rho \omega \nu \tau[$ | ]eccn[ |  |
|  |  |  | - . | . |  |
| Fr. 34 | Fr. 35 | Fr. 36 | Fr. 37 | Fr. $3^{8}$ | Fr. 39 |
| $] \kappa \alpha \lambda \kappa[$ | ]oo[ | ] ${ }^{\circ}$ [ ${ }^{\circ}$ | ]! $0_{[ }$[ | ] $\mu \in \chi \times \underline{\gamma}$ [ | $] \iota \in[$ |
| $\cdots$ ]. $\lambda \alpha[$ | ]. . $[$ | ][. | ]. [ | ]. $\operatorname{vod}[$ | ]. [ |
| ]oit[ | . | . . | [ ] | - . | . - |
| ] $\times$ ¢ $[$ |  |  | ]. [ |  |  |
| 5 ].[ |  |  | - |  |  |
| Fr. 40 |  | Fr. 42 | (b) |  | (c) |
| ]. [ |  |  |  | - ${ }^{\text {a }}$ | - ${ }^{\text {- }}$ |
| $j \lambda_{t}[$ |  | (a) | ] | . | ] $\epsilon$. [ |
| ]. |  | ]. $\mu \alpha \kappa \in \delta о \nu \kappa \in[$ | ] | $\nu$ | ]rod[ |
| . - |  | ] $] \in \beta$ роь $\delta \omega \subset \kappa[$ | $]$ |  | ]ocect |
| Fr. 41 |  |  |  | . . | ]ava[ |
|  |  | ]ب!хруссшт [ | (d) . | - - | 5 ]к.[ |
| ] $]$ [ . ]. [ |  | $5]$ ] $5 \rho \in \nu \omega[$ |  |  | - |
| ]. $\mu \mu \mu[$ |  | ] $о \subset \pi \rho \circ<\delta \in[$ | jTLL |  |  |
|  |  | ]cтov $\chi$ ¢ $\alpha \alpha \xi[$ | ]. $a \lambda \lambda[$ |  |  |
| . |  | ]cтovavтo. [ | $] \mu \mu \nu$ [ |  |  |
|  |  | ]raıто入va[ | $5] \nu \delta \rho[$ |  |  |
|  |  | то ] $v \alpha \nu \epsilon \subset \lambda о ¢[$ | 1. $\eta \subset \chi \mathrm{X}$ |  |  |
|  |  | $] \eta \nu<\chi \in \theta \in$. | $] \eta \nu[$ |  |  |

Fr. 43 col. i col. ii



| . . | Fr. 50 |
| :---: | :---: |
| ] $\omega[$ | ]. [ |
| ]. . $\mathrm{O} .[$ | [ ] |
| $] \lambda \alpha \beta \eta[$ | ]. $a[$ |
| ] $\boldsymbol{\nu \in c}$. [ | ]. $\eta \gamma$ [ |
| 5 ]... [ | . . |
| ].[.].[ |  |
| ]. . $\alpha$ [ | Fr. 52 |
| ]vor $\delta \times$ [ | $] \mu \mathrm{O}$ [ |
| ]таск[ |  |

Fr. 51
Fr. 53.
$] \in \nu[$
$] o .[$
$] a \chi[$
$\qquad$
]ота
].c.[
]..[
$5] \lambda a[$

ITr. 49
r. 49




Fr. 98 (a)
$.98(a)$ Fr. 98
$\epsilon \epsilon[$
$\tau \epsilon[$
$\mu c$
$\mu a[\quad] \tau a \dot{\sim} \tau \eta \nu$ $\left.{ }^{a} \lambda \lambda[\quad \tau \eta)\right] \nu \quad \delta \in v \tau \epsilon \in$






$\pi \alpha \rho a] \tau \alpha ́ \xi \in[b \tau] \in \lambda \in v \tau[$
o] $\mu o \lambda o[\gamma] o \hat{v} c\langle\langle\nu\rangle \stackrel{a}{\alpha} \lambda[\lambda$
т]ò тpítov тoîc [



$c \tau] v a ́ \gamma \eta \imath \tau \omega[$. . ] $\epsilon \phi[$ 'A $\lambda v a ́] \tau \tau \eta \nu \omega[$

## $\kappa \tau \epsilon$.

Fr. 99
]a. [
] $\mu[$
] $\quad \mathrm{pa}$ [
] $0 \pi[$
$5] \delta \in[$

Fr. 100
]. .

| Fr. 101 | Fr. 103 | Fr. 104 |
| :---: | :---: | :---: |
| ] $a \lambda \lambda \times$ [ | . . | . . |
| ] $\pi$ a $\rho \theta \in \nu[$ | ] : $\operatorname{\epsilon \nu }[$ |  |
| $] \rho \omega$. [ | ] . $o<[$ | ]. [ |
| . . . | ]. $\delta \eta[$ |  |
|  | ].$_{\text {c }}$ [ | ]as. [ |

Fr. 102
Fr. 102
Fr. 105


$$
\begin{aligned}
& \text { ]... } \alpha[\text {.].. [ } \\
& \text { ]o } \tau \hat{\omega} \nu \Lambda \nu \delta[\omega ิ \nu \beta a \\
& \left.{ }_{c} \backslash \lambda \epsilon\right] u ́ c, \kappa \alpha \theta^{\prime} \eta \eta_{\nu} \text { [ } \\
& \text { ] } \epsilon \iota \tau \epsilon \delta \iota a .[ \\
& ] \tau o v \text { 'Avт } \mu[\epsilon \nu] \text { \} } \delta \alpha \nu\left[\alpha^{\alpha}-\right. \\
& \delta \epsilon \lambda] \phi o ̀ v \text { тòv 'A } \lambda[k] a i o v \text { [ } \\
& \text { ]. } \nu \tau \alpha, \pi \alpha\left[\rho^{\prime}\right] \text { बúт } \hat{\iota} t \\
& \text { ]. . } \nu \tau \alpha \pi \rho \circ c[ \\
& \pi о ́ \lambda] \epsilon \mu \circ \nu \kappa \iota \nu \delta v[\nu \\
& \text { ]. a } \alpha \in t<g c \tau o[
\end{aligned}
$$

> ] Фіттакос $\xi_{\text {т }}$.[
> $\mathrm{K}_{\rho}$ ]oíc $\boldsymbol{c}_{\text {! }}^{\text {[. }}$

Fr. 106
Fr. 107
] $\eta \rho \alpha$. [ ] $\mathrm{\nu oc}[$ ]aтон $[$ ] $\alpha \nu \in[$ ]. cтоv[ ] $\pi$ o入 [ ] $\tau \iota \kappa[$
5. $] a[$

15

## Fr. ino .

Fr. 15
$] a \mu \in \nu_{\epsilon}[$ ]popar. [ ]. $\pi \epsilon \rho \epsilon \iota v[$ ] $\overline{\in \subset \subset \in \pi \eta ́ \tau[~}$
5 ] $\quad$ ароьстоп[ ]. $\delta \in[.] \pi a \mu \pi \alpha[$
 ]саעєтєเ $\rho \eta \nu \eta[$ ] $\mathrm{\nu} \boldsymbol{\mu} \tau \omega \cdot \kappa \alpha \iota \pi$ [
so ]. тоиуанои[ ]. $\rho \in \pi \iota \lambda \epsilon \gamma \epsilon \iota \rho$. ]арасхєєитєст[ ]eotcivayva[ ] $\eta \tau \alpha!\pi а \nu \tau \in[$
$x_{5} \quad{ }^{c}{ }^{c}{ }^{c} \alpha \lambda \lambda \epsilon \gamma$. .

| ]a $\lambda$ [ |  |
| :---: | :---: |
|  | ] $\boldsymbol{\nu \in \iota}$. [ |
| ]кєı.[.].[ |  |
| ] $\delta \alpha \iota \lambda \lambda \epsilon[$ |  |
| 5 | ]єфєсto.[. |
|  | ]. $\omega \nu \delta \eta[$ |
|  | ]. cap. [ |
|  | ]. $\mathrm{E}_{0}[$ |
|  | ]. $v \subset$ [ |
| ]ov [ . $] a[$ |  |
|  | ]. кatoc |
|  | ]opoc $\alpha$ [ |
|  | ] $\pi \pi \epsilon \rho \in \chi_{\text {. [ }}$ |

] tocetc[

] $\mu a[$ | $] \gamma \rho \alpha ф \epsilon \tau \alpha[$ |
| :--- |
| $]$ | ] $\bar{\mu} \quad$ o $\lambda \nu \mu \pi[$ ] $\tau \eta \nu a[$ $] \quad \eta<\alpha \lambda[$

20 ] $a \lambda \lambda a[$ ] $\epsilon \kappa \mu \eta[$ $\left[\begin{array}{c}] \\ ]\end{array}\right.$ ]aıoc $\delta[$ ]ãa $a \in[$

Fr. 108
$] v o[$
$] . \mu[$

Fr. III
]. $\epsilon[$
5 ] ${ }^{1} \lambda \lambda \alpha \kappa \alpha \tau \tau[$
]аутакат. [
]a[. .]т! $\quad$ Пик $[$
]. at $\alpha \alpha$ [ . ]ay.[
-]aımpait[
то ]ротєт[:
$] a[$
] $\eta<a \theta \eta \nu[$
]. $\rho \iota \nu \alpha \kappa$. $\alpha$. [
]cтою $\eta$ таı [
15 ] 1 аитоуєрш[


Fr. Iog

## ] גакоиста $\rho[$

]тeגoyouc.[
Fr. II4 .
] $7 .[$
Fr. II6.
].[
$] \lambda \in \xi$. [
$] \epsilon \iota \nu[$



26

| Fr． 130 | Fr．13I | Fr． 132 | Fr． 134 |
| :---: | :---: | :---: | :---: |
| Fr． 130 | Fr． |  | ］．$c \tau[$ |
|  | ］．$\alpha$ dk，．$\alpha$［ | ］ $\mathrm{v} \omega \mathrm{va}$［ | ］at．［ |
| ］evtaváu［ | ］roıךсаıк［ | ］， $\operatorname{\nu a\pi }[$ | ］$\beta a[$ |
| ］racwSac．［ |  | ． | － |
| ］тоипто［ | ］$¢ \iota \omega \iota \cdot \gamma \in \gamma[$ |  |  |
| 5 ］${ }^{\text {］atкатат［ }}$ |  |  |  |
| ］pove＇ка．［ | ］$\omega v v \pi a v \tau[$ |  |  |
| ］radacto．［ | ］ev ${ }^{\text {c }}$ ，［ |  |  |
|  | ］．$\epsilon \pi<\delta \rho a[$ |  |  |
| ］eçte．．．［ | －．． |  |  |
| ． |  |  |  |
| Fr．I33（a） |  |  |  |
| ．． |  | ． |  |
| ］，$\epsilon \in \mu[$ |  | ］．¢［． |  |
| ］．vau［ |  | ］．$\rho \alpha \pi \rho \rho[$ |  |
| ］．o $\phi[$ | （b） | ］$\mu \boldsymbol{\beta} \boldsymbol{\alpha} \boldsymbol{\nu} \boldsymbol{\mu}$［ | Fr． 137 （a） |
| ］．$\lambda \alpha .[$ | ］．．．［ | ］eıarıcv［． |  |
| $\left.{ }_{5}\right] \beta \alpha \underline{c}[$ | ］．．коу ．［ | ］．$\kappa \omega \nu \nu \delta \rho[$ | ］．$\lambda \lambda \omega$［ |
| ］єт ${ }^{\text {c }}$ | ］． $0 \lambda \eta \nu \tau[$ | ］pvart！［ | ］pvarav［ |
| ］ce $[$ | ］．［．．$] \omega \theta \in[$ | ．． | ］．$\pi \in \pi \%[$ |
| ］． | ］．$\eta \nu v \pi[$ |  | ］oquxoc［ |
|  | ］．．［ |  | （b）． |
|  | ．．． |  | ］$o v[$ |
|  |  |  | ］$\nu \mathrm{\nu} \in \omega[$ |
| Fr． 135 | Fr．I36 |  | $] \in \tau \alpha \iota \in ⿺ 𠃊[$ |
|  |  |  | ］rotcon［ |
| ］［ |  |  |  |
| ］$\tau \tau \eta \eta[$ |  |  | ］обькаи［ |
|  |  |  | ］$\quad$ oc［ |
| ］．$c \beta a[$ |  |  | ］$\nu$ octrooc［ |
| ．． | 5 |  | ］rovat［ |
|  |  |  | 10 ］ocev［ |
|  |  |  | ］．．$\gamma_{\sim}^{\alpha}$［ |

2506．COMMENT ON LYRIC POEMS
Fr． 145 ．
］$\omega \omega$ ．［ ］Ta．［ ］．［ ］$\eta<a \lambda$ јстрос

Fr． 141
］ncn［
］ $\operatorname{ro\lambda }[$
］ov．［． ］avaa［．
］vai ．［
］c［

Fr． 142 $\tau \omega \nu[$ каขŋ［ o七 $\delta \rho a[$ yarn［
Fr． 139

| （b） |  |
| :---: | :---: |
|  | $]$ |
|  | ］．${ }^{\nu}$ |
|  | ］． |
| （c） |  |
|  | ］c |
|  | ］－ |
|  | ］． |
|  | ］c |
| 5 | $]$ ． |
|  | ］ |

］［
Fr． 140 ．
avтov
．avotov
$] \eta \operatorname{ca\lambda }$
］．

Fr． 146 ．
］．ol［
］$\pi a[$
］vir

Fr． 147 ．
$] \pi \rho[$
$] \nu \mu[$
］$\theta a \nu \alpha[$
］ac $\cdot \phi \omega[$
5 ］$\pi 0 \tau \in \lambda[$
］$\eta \lambda \epsilon \omega[$


Fr． 148 ．
］$\rho \in c t \iota v[$
］$\lambda \iota \kappa \omega \nu \nu[$
］$\mu \in \pi \circ เ$［
］$\nu \nu_{\ldots}$. ［



Fr. 1. Text
The relative positions of the fragments constituting the two principal columns can be determined with certainty up to a point as follows
(b) is fixed in relation to (c) by the fibres of the back
(a) is fixed horizontally in relation to (b) and (c) by the fibres of the front; its distance is fixed with reasonable certainty by the internal evidence of $(a)+(b)$ I seqq. тoîc $\Lambda[a \mid \kappa \kappa \delta a u \mu[0-$

(c) is fixed vertically in relation to (e) by the fibres of the back.
$(d)$ is fixed horizontally in relation to $(e)$ by the fibres of the front, and vertically in
relation to $(b)$ and $(c)$ by the fibres of the back. $(n)$ is fixed vertically in relation to (e) by the fibres of the back, horizontally by its relation to ( $k$ ) (see below).
$(s)$ is fixed vertically in relation to (a) and horizontally in relation to $(e)$ by the fibres of back and front
$(k)$ is fixed horizontally in relation to $(n)$ and $\langle e)$ with certainty, vertically in relation to (d) with probability.
(h) and (o) are less satisfactory : (h) is fixed vertically in relation to (a) by the fibres of the back, but there is room for doubt about its horizontal level (see below) ; $(o)$ is fixed horizontally in relation to $(s)$, and therefore also to $(d)+(e)$, by the fibres of the front, but its vertical relation is indeterminable.
(f) (a scrap now missing) and (g) are fixed in relation to each other and to (a) and (c) by the fibres of the front. Allowing for the slope of the fibres (which descend by about the height of the letters in the space of a column-width), the following arrangement fits the external evidence best

| (a) ii. 3 seqq. «九OaptcI |  | (g) |  |
| :---: | :---: | :---: | :---: |
|  |  | ]. $a$ [ |  |
| rapav.[] |  | ] $\mu$. [ | (c) i. I seqq. |
| $\mu \eta \tau \epsilon$. |  | ]mx[ | ]cev |
| аит¢p\| | (f) | ]po.[ | joat |
| каєкаг | ] pr .[ | ] $\tau \in[$ | ]. rose |
| 8 лакеб. ${ }^{\text {[ }}$ | ] $\%$ ¢ 0 [ | ]popo[ | ]etta |
| pıotuen[ | . pa[ | ] $\lambda$ a [ | ] |

This result is plainly unsatisfactory, for it seems unlikely that sense could be made of the last three lines, in each of which not more than half a dozen letters would be missing. In v. 8, גaкe $\delta$ - must surely have been followed by - $\mu o v o t c$.

As for the other fragments here printed separately: the horizontal relation of $(i)$ to $(j)$ is fixed as shown by the fibres of the front; it is likely that nothing is lost between them, so that we should read

The horizontal relation of $(m)$ to $(l)$ is fixed as shown by the fibres, but there is no means of telling whether $(m)$ stood to the right or to the left of $(l)$ and at what distance.

It should be added that the evidence of the fibres suggests the likelihood of some close connection between (h), (i) $+(j),(k)$, and $(m)+(l)$, and gives some hope of establishing the relation of this complex to (c) and ( $n$ ). I am heavily indebted to Dr. Barns on these points and can only express my regret that it has not proved within our power to identify such inter-relations as may in fact exist. It follows that I cannot say how much (if anything) is missing between the last line of $(c)$ col. in and the first of $(k)+(n)$; and ( $h$ ) is left floating up and down (but not sideways).
which we have tried but failed to establish I mention the following:

1. From (g) vertically into $(i)+(j)$ or $(k)$.
2. From (h) horizontally into $(i)+(j)$ or $(k)$ or $(c)$ or $(n)$.
3. From $(i)+(j)$ horizontally into $(k)$ or $(c)$ or $(n)$. Despite the attraction of the internal congruences

$$
\begin{aligned}
& \text { (i) }+(j) 5-6+(k) \text { I-2 } \quad \lambda a|\kappa \epsilon \delta a|[i] \mu_{0}
\end{aligned}
$$

we have not been able to confirm the concatenation by the evidence of the fibres.
4. From (k) horizontally into $(l)+(m)$.
5. From the small fragments $(p),(q)$, and $(r)$ into any other fragments.
(a) ii $+(b)+(c)$ i: $I \quad[:$ foot of an upright. 2$],:$ top of an upright tilted to right; apex of $\lambda$ not suggested. 4 ,[: upper

2 ]: top of an upright tilted to foot of an upright. destroyed). $12]$ : upper two-thirds of an upri perhaps $v$ (surface to left destroyed). I4 . $:$ the first letter probably $\pi$; if so eithe it was abnormally broad, or the letter between it and $o \pi$ was very narrow. I5 [: upper (h) The fourth line, for $\gamma[$, perhaps $\tau[$. The fifth line, after $\tau$, the start of a stroke asc. to right probably a.
( $k$ ) The fifth line, ] : end of upper right-hand branch as of $v, \chi, \kappa$. The seventh line, $[$ : left-hand arc of a circle.
(d) The first line, $[$ : lower left-hand arc. The sixth line, top arc, $\epsilon$ suitable
$(s)+(o):(s)$ is badly rubbed and for the most part barely legible. 39$] \mathrm{f}$ : or $] \lambda$ followed probably by t. [: an upright. 41 .[: an upright, $\nu$ probable. ], near the line, tip of a stroke coming from left. $44 \ldots \mathrm{f}$ : an upright, perhaps $\rho$, followed by the start of a stroke asc. from the line to the right
(c) col. in : I Of $\phi$, the tail below the line. Of $\lambda$, a substantial part of the right-hand descender and a trace of the left-hand stroke. $\quad 2$ Before $a[$, the foot of an upright.
6 Of $\delta$, a trace of the left-hand stroke. mo On the edge of the break, the left-hand arc of $\omega$ suggested. II [: a dot level with the tops of the letters. $I_{3}$. [: apparently a short arc from the left-hand side of a
2506. COMMENT ON LYRIC POEMS Of $\boldsymbol{\pi}$, only the left-hand half, but neither $\gamma$ nor $\tau$ plausible. 24 . [: left-hand arc of a circle. $]$ a trace level with the letter-tops. $[$ : foot of an upright. $26,[$ : a
dot on the line. dot on the first letter almost certainly $\in$ or $\theta$. $v$, most of the upright ; of $\epsilon$, only the base hand end of the cross-stroke of $\tau$. 34 Before $\tau \omega \nu$, a dot level with the letter-tops, and above it a dot which may be the top of an interlinear letter. 39 ]: a dot on the line. above it a dot which may be the top of an interlinear letter. 39$]$ a dot on the line
4 I ] (at the beginning): xight-hand edge of an upright with foot hooked to right. Before act an apex suggesting $\mu$. 43 J : upper part of an upright tilted to the right, compatible with $\eta$ as sometimes written. $i:$ apex as of $\lambda$ or $\mu$. 45 After $\tau$, o or $\omega$ suggested. (g): [ $]$. : an upright with foot hooked to left. $\quad 2,[$ : start of a stroke asc. from the line to the right. $4,[$ : an upright. 6$]$ : upper right-hand arc. . [: left-hand side of a circle.
(i) $+(j): 3]$ : upper right-hand arc of a circle. [: an upright, the top and foot suggesting the first upright of $\eta$ or $\nu .4 \mathrm{j}$ : a short arc on the line, as of the lower end of $\epsilon$ or $c$, but the surface is damaged. $[:$ left-hand half of $c$ or $o$.
$(m)+(l):(m) 3$. : start of a stroke asc. to right from the line. (l) ) Lower curve of $\epsilon$ or $c$ followe
$(p):$ i A dot on the line followed by the base of a circle, as of o or $\theta_{0} \quad 2 \in[:$ or $\theta[$. sloping down to the line from the left.

## Fr. 1. Commentary

 poviotc. 9 seqq. A quotation, denoted by $\chi \rho(\hat{\text { r̂cuc }}$ ). I3 $\Delta$ ápac, one of the names recorded for Alcman's father, is only one of numerous possibilities here. $\quad 35-7 \Pi(v] \delta \alpha-$


Iff. 'Aeschylus the Phliasian', named in Xenophon, Symp. iv. 63 only, is not a likely person here. If $\Phi \lambda \epsilon t u^{c} c o c$ is correct, the reference may be to Pratinas (ef. the Commentary on Alcman in 2389 35. i. 5, where $\Pi_{\rho a t l v o] v ~ r o ̂ ~} \Phi \lambda[$ [actov is a possibility); and if Alcuvinoc is correct, the tragedian is surely meant. It is then said that 'he shows Alcman to be a Lace-
 'Takv[ $\theta-$ ) and text of Aeschylus' testimony ; the dialect of the quotation as it stands (II -ovcap, I3 mov) suits Aeschylus but not Alcman. Since no such title as Takub- is attested or probable for Aeschylus, we must consider other possibilities: (a) that $\gamma \dot{\mu} \mu$ was preceded by an infinitive with A Aкpâva as subject ; this is unattractive, for if the quotation is from Alcman himself it cannot be evidence that Aeschylus proved Alcman to be a Spartan (2-3), unless indeed Aeschylus is not, after all, the tragedian but some scholar hitherto unknown; (b) that the quotation from Aeschylus begins at ì roíc 'Takuv-; ; a chorus in Aeschylus might
 how the quotation may have testified to the Spartan nationality of Alcman unless ' Amyclaean'somehow referred to Alcman, the adjective being regarded as evidence that he was a native Lacedaemonian (as Lobel observes, the expression 'Cean nightingale' in Bacchylides iii. 98 might be quoted as evidence that the poet was a native of Ceos). I5 'Arap$\nu \delta \delta$ : cf. the Commentary on the Partheneion in 2389 6. ii. 8-9 'Arappîec, equally inscrutable.

Lower part, 2I-45
The following text may represent the general sense fairly enough so far as it goes :






On this question, whether Alcman was a Spartan or a Lydian, see also 2389 9. i with Lobel's notes; my Partheneion, pp. 166 ff . It is difficult, and may prove ultimately impossible, to reconstruct the sequence of arguments in detail. Prima facie it seems clear that 29.37 offer an argument in favour of Alcman's Lydian origin: 'it is (not surprising) that the Spartans made him choir-master, for to this very day they employ foreigners in that office '. But the coherence fore and aft is disputable: 38 ff. make the point that Alcman would not have proclaimed himself a Lydian in his poems, if the Spartans had conferred citizenship upon him: this looks like a new point, a rejection of a compromise-theory that Alcman was a foreigner indeed, but later made a Spartan. In itself this is coherent with the support of the Lydian theory in $29-37$, but it is not easy to see haw The coherence of $20-37$ with what precedes is harder to establish. It looks as though an argument is being based on the fact that somebody made no mention of Alcman in a comprehensive history of some place. If so, that place is likely to be Lydia (and the supplement Eá]u日o[c in 24 becomes very attractive) : for it is not very likely that a comprehensive history of Sparta, at least one relevant to this discussion, should have made no mention of Alcman, and the absence of such mention would anyway appear to throw no light on the question of his birthplace. But if something like ev $\Lambda v \delta t a t$, ev $\Lambda v \delta o i c$ is to be supplied in 26, the argument is prima facie in favour of the Spartan theory ; it can only be reconciled with the Lydian theory of 29 ff . if some special hypothesis be adopted, e.g., that the argument of 25 ff . was introduced with an expression of disagreement (but the phrasing of $25-9$ is not in favour of this); or that the passage as a whole is simply a list of arguments and counterarguments juxtaposed.

It will not be thought that this evidence, whatever view be taken of the coherence of its parts, contributes anything of value to the question whether Alcman was a Lydian. It isferent interpretations. The only be answered by inference from facts which admitted proclaimed himself a Lydian if he had been admitted to Spartan citizenship, is plainly invalid: such proclamation might have occurred only in poems composed before his admission to citizenship. On the question how any problem could arise if Alcman himself asserted his Lydian origin, I have nothing to add to what I have said elsewhere (Partheneion, pp. 166 ff .).

As for the detail : 29: I have not found a word suitable at once to the sense, the con-
 compete', is obscure both in construction and in relation to the sense of the context. I have

 out: I should have expected - $\tau \omega \mu$ to be the end of a participle agreeing with é $\phi$ 组 $\beta \omega \nu$ and governing yopoic. $4^{x}: \eta$ : $\begin{aligned} & \text { e might have been expected, but the second letter is clearly } \eta\end{aligned}$ and the first was certainly not $\epsilon$. The possibility of $\pi$, suggested by Dr. Barns, is worth
considering; one would expect to see a trace of the right-hand end of the crossbar, but it is not difficult to find other examples of this letter in which the right-hand upright is almost if not quite straight, and in which the crossbar does not extend perceptibly beyond the top of the right-hand upright.

## Frr. 2-5. 'Text

Fr. 2: 2 [: upper left arc of a circle.
Fr. $4: 6 j$ [: lower left arc or foot of an upright hooked to right. $\qquad$
[: feet of strokes asc. to right, a likely. so $s[$ : on the edge of the break, $\kappa$ not excluded.
Fr. 5 (a), (b), (c). Fr. (b) is fixed vertically by the fibres of the back; the horizontal relation is undetermined, but it probably stood below, not above, (a) col. i. Fr. (c) is fixed horizontally by the cross-fibres; distance indeterminable.

Col. i: 18 After $\lambda$, foot of an upright.
Col. ii : I $[$ : foot of an upright. 5$]$ a small hook to the right on the line, a possible but not verifiable. $[$ : start of a stroke on the line asc. to right, $x$ among the probabilities. 8 J : : end of a stroke slanting from the left down to the line; not Between $c$ and $\delta$, room for a broad letter, or which ine op tible with $e$ as written in some bearing some resemblance to the angle of but not incompa back and the right-hand part places. $9 \in$ fairly certain, though only the middle of the back and the right-hand pate
of the cross-stroke are visible.
ro-II colopdec written in error.
I5 top of the letter visible, apparently an arc level with the letter-tops; certainly not $a$. $2 I$ Before $\delta \delta \delta \epsilon$, top of an upright tilted slightly to the left. 22 .[: upper left-hand arc of a circle. ] : upper part of an upright tilted slightly to the left. At the edge of the break, beyond the end of the line and above the level of the letters, part of a stroke rising to the right. 23 .[: foot of a stroke asc. to right from below the line. $27,[: \pi$ or $y$ or $\gamma \eta$. $28 .[: \in$ or $\theta$.
Frr. 2-5. Commentary
Fr. 4: a Presumably тvlyávec.
Fr. 5: Col. i: 2I ff. : possibly a reference to Alcman fr. 24 (Bergk), oubel [0eccaldc


Col. ii: I cannot make sense or metre of the quotations in this column, 2-3 The con-


5 ff . It looks as though Alcman is here said to have used èєфávivoc metaphorically, $=$ ivory-white ', a us
${ }^{8-12}$ тv: evidently Agesidamus. ] ]auc: I cannot make anything of this; a genitive governed by äpxe would be helpful but was not written (dot] $\delta a=$ cannot be read). AvMat

 result is obscure in the context; nor is alxuat (let alone aix $\mu a t$ ) at all helpful. $10-12$ The hiatus after $\chi$ opay $\epsilon$ is intolerable unless inteninear, and reene is alis Parthen. 44 a 5-18 This
r-18 This quotation, like the former, seems wanting in coherent sense and metre presumably it abbreviates Alcman's text. ayépoxoc was already attested for Alcman by itself but incompatible with in (b) 4. ayє 2390 - was not written here; avep-1s just possible in $\alpha^{\alpha} \mu \hat{\omega} v:$ Ap. Dysc. pron. I2I B quotes Alcman (fr. 66 Bergk ) for $\dot{\alpha} \mu \hat{\epsilon} \omega v$ as Doric genitive of $\dot{x}_{\dot{x}}^{\boldsymbol{j} \dot{\varepsilon}(c, \text { and }}$ it would be rash to trust this commentator on details of dialect (he can even write


 Frx. 6-25. Text

Fr. 6. The vertical relations of $(a),(b)$ and $(c)$ are fixed by the fibres ; there is no means of telling how much is missing between $(a)$ and (b), or whether anything is missing between
$(b)$ and $(c)$. (a) :

 2 1 : end of a
12 ].: end of a horizontal as of $\gamma$; of $\xi$, only the right-hand of end of the , , unless o or $\omega$. I2 . end of a horizontal as of $\gamma$; of $\varepsilon$, only the right-hand end of the base; of $\psi$, only
the left-hand end of the cross-stroke. 13 . : left-hand arc and base of a circle, pre-
sumably o sumably o but smaller than usual.
Fr. 7: I Before $x$, foot of an upright hooked to xight, then another less hooked and
not reaching the line; $] \eta$ suggested, but two letters possible. 4 . [: trace of top left not reaching the line; $] \eta$ suggested, but two letters possible. 4 .[: trace of top left
Fr. 8: 4$]$ : end of a stroke asc. from left, above the tops of the letters, as of right-
hand branch of $\dot{v}$. hand branch of $\dot{v}$. . [:ft-hand branch of above the end of the horizontal of $\gamma$, a trace consistent with tip of
light
Fr. 9: If: [wo dots as of a line sloping down to the right from the level of the 4 Top of circle. 3 Of $\tau$, only left-hand tip of horizontal. 4 Top of circle.

Fr. II: I [ base of oor c. 2 . : lower left quadrant of a circle.
Fr. I3 (a) and (b) are apparently line-ends from the same column ; the interval between (b) : 21 . : traces compatible with loop of $\rho$ and tip of $\iota$. $\qquad$ esc. from left not quite to the line, followed by lower half of an upright hooked to right. desc. also to left but less sharply, followed by a thin stroke asc. from left and a thick stroke tops. $\quad 5$ : an upright, close to $a$, perhaps ${ }^{\text {and }}$ a cross-stroke level with the letter Fr. 14: i Foot of an upright to $a$, perhaps
zontal touching the middle of $\epsilon$, perlaps $\theta$. 4 , [: top of a stroke desc. to left, prob-
ably $a$ or $\lambda$. end a bly $a$ or $\lambda$.
Fr. 15: 2 Z ,: end of a cross-stroke just below the letter-tops, perhaps $\gamma$.
Fr. 16: Smaller letters, from ond a circle.
Fr. I7: I ] . : bottom of $\epsilon$ or c followed by foot of an upright. . [: foot of an
 right-hand half of $\mu$. $8_{\text {. }}$. $[$ : a or possibly $\lambda$. $\quad 9] y:$ only the right-hand branch. Fr. 18 (a) and (b) placed as shown on evidence of cross-fibres, interval unknown ; fr. 19 probably comes from the end of the same column as fr. 18 (b).

 Fr. 2I: 3 .[: a stroke, level with the letter-tops, asc. to right.
Fr. 23: 2 .[: compatible with end of top left bs fr 25. [: end of a stroke
Fr. 24: Perhaps ends of lines in same column as fr. 2.5 .
Fr. 25:41.: right-hand arc of o or $\omega$.
Frr. 6-25. Commentary

 (c) : 3 ]evopual or
cannot be placed here).

Fr. 8: 4 Гoryv[ג]-suggested ; Sappho fr. 95. 4, cf. fr. 22. 10

likely.
26 col. i. Text
Frr. (b), (c) are located as shown on the evidence of both back and front fibres
6 Before $\tau$ крut, a trace at the level of the letter-tops; the gap barely suffices for $\tau[\eta \tau]$


 25 ].[: the tip of a tall letter, $\phi$ or $\phi$, followed by a dot at the level of the letter-tops. 26 ] גurry possible. Before $\lambda \eta$, the greater part of a circle open to right (as in $c$ ) preceded by the foot of an upright; possibly to be combined as $\kappa_{\text {. }} \quad 30$ [ : top angle and left hand upright of $\pi$ or perhaps $\nu$ or $\gamma$.
$(d): 3]:$ end of a stroke desc. from left. 6$]$. $:$ top of an upright. 8 .[: left-hand arc of oor $\omega$. This fragment is located as shown on the evidence of the fibres. Fr. 26 col. i. Commentary

The information given here is new and surprising:
(a) There are many allusions to Stesichorus' Palinode from Plato onwards,' but never an indication of two Palinodes. In one of these, we learn, Stesichorus criticized Homer for saying that Helen herself, not a phantom of Helen, went to Troy; in the other, he found fault with Hesiod-why, we do not know (Hesiod is said to have been the first to introduce
the phantom of Helen, fr. 266 Rz . $=$ Schol. Lycophr. 822 ). All other writers refer to, or presuppose, not two Palinodes but two poems of which the first contained the Slander $\langle\hat{\eta} \tau \hat{\eta}$

 hilostratus, the latter is $\%$ icceceov wivo in Dio Chrysostomus.
(b) I looks as though Chamaeleon is the authority not onl
(he quotations from the
${ }^{1}$ Full testimomia in my Poetae Melici Graeci, fr. 192. The most important passages are Plato, Phaedr. 243 A, Rep. 586 c , Isocrates, Helen 64, Dio Chrys. Or. xi. 40 , Pausan. iii. 19. 11
Philostr. Vit. Apoll. vi. 1 I , Aristid. Or, xlv, 54 (ii, p. 72 Dind.), Or. xiil. I31 (i, p. 212 Dind.) with schol. (iii, p. 150 Dind.), Max. Tyr. 2I. x, Tzetzes on Lyc. Alex. 113, Suda s.v. C $7 q$. iv. 433 Adler.

 unlikely as not trust the metre of what follows : фג八at $\tau^{\prime}$ ayeveco in isolation is about as Frr. 6-25. Text

Fr. 6. The vertical relations of $(a),(b)$ and $(c)$ are fixed by the fibres; there is no means of telling how much is missing between ( $a$ ) and ( $b$ ), or whether anything is missing between
$(b)$ and (c). (b) and (c).
(a): I .. [: feet of two uprights hooked to right; the space between them suggests $r$ or or $\gamma$. $\left.{ }^{7}\right] \ldots$ : clubbed apex of an upright slightly tilted to left followed by


$2]$ : end of a horizontal as of $\gamma$; of $\varepsilon$, only the right-hand end of the base ; of or $\omega$. $12]$ e end of a horizontal as of $\gamma ;$ of $\varepsilon$, only the right-hand end of the base; of $\psi$, only sumably o but smaller than usual.

Fr. 7: x Before $x$, foot of an upright hooked to right, then another less hooked and not
Fr. 8: 4]: end of a stroke asc, from left, above the tops of the letters, as hand branch of $v$. [: above the end of the horizontal of $\gamma$, a trace consistent with tip of left-hand branch of $v$.

Fr. 9: I [: two dots as of a line sloping down to the right from the level of the letter-tops, left-hand branch of $v$ suggested. 3 Of $\tau$, only left-hand tip of horizontal. 4 Top of circle.

Fr. II: I [] base of $o$ or $c, \quad 2$.[: lower left quadrant of a circle.
Fr. 13 (a) and (b) are apparently line-ends from the same column; the interval between them is indeterminable.
(b) : 2$]$,: traces compatible with loop of $p$ and tip of $t . \quad 3$.$] : end of a stroke$ desc. from left not quite to the line, followed by lower half of an upright hooked to right I I: an angle at level of letter-tops formed by a thin stroke asc. from left and a thick stroke desc. also to left but less sharply, followed by traces of a cross-stroke level with the lettertops. $5 .[:$ an upright, close to $a$, perhaps $\rho$.
Fr. 14: I Foot of an upright and lower left arc of a circle. 3] : end of a horizontal touching the middle of $\varepsilon$, perhaps $\theta$, $4 .[$ : top of a stroke desc. to left, probably a or $\lambda$.
Fr. 15: 2$],$ end of a cross-stroke just below the letter-tops, perhaps $\gamma$.
mall arc as of upper left-hand part of a circle.
Fr. 16 : Smaller letters, from end of a line.
Fr. 17: x $].:$ bottom of $\epsilon$ or $c$ followed by foot of an upright. . [ : foot of an upright hooked to right followed by a trace just above the line. 4 ]. "right-hand arc
of o or $\omega$. Of $\kappa$, only tips of the upright and upper right-hand branch 6 , of o or $\omega$. Of $\kappa$, only tips of the upright and upper right-hand branch: $\frac{4 \mathrm{~J},: \lambda \text { or }}{}$ right-hand half of $\mu$. $8 .[:$ a or possibly $\lambda$. 9$] y$ : only the right-hand branch.

Fr. 18 (a) and (b) placed as shown on evidence of cross-fibres, interval unknown; fr. 19 probably comes from the end of the same column as fr. $88(b)$.


17 (b) ] : right-hand arc of a circle. $\quad \begin{aligned} & \text { 18 } \\ & \text { tip of a stroke on level of centre of } \epsilon,\end{aligned} \quad 21$ : left-hand half of $\epsilon$ or $\theta$.
$[:$ top half of a circle.
Fr. 21: 3 . [: a stroke, level with the letter-tops, asc. to right.
Fr. 23: 2 . [: compatible with end of top left branch of $v$ or $\chi$.
Fr. 24: Perhaps ends of lines in same column as fr. 25.
desc. well below the line. ${ }^{2}$ [: cent.
Frr. 6-25. Commentary


 cannot be placed here)



## Fr. 26 col. i. Text

Frr. (b), (c) are located as shown on the evidence of both back and front fibres
6 Before $\tau \in \rho a$, a trace at the level of the letter-tops ; the gap barely suffices for $\tau[\eta$,
 first hand. $\quad \delta_{\varepsilon v \tau \epsilon \rho}$ corrected to $\delta \in \nu$

 ${ }_{25}[$. [: the tip of a tall letter, $\phi$ or $\psi$, followed by a dot at the level of the letter-tops. 26 . 2 urn [ possible. Before $\lambda \eta$, the greater part of a circle open to right (as in c) preceded by the foot of an upright ; possibly to be combined as $\kappa$.

30 . [: top angle and left hand upright of $\#$ or perhaps $v$ or $\gamma$.
$(d): 3]:$ end of a stroke desc. from left. 6$]$ : top of an upright. $8,[$ : left-hand arc of oor $\omega$. This fragment is located as shown on the evidence of the fibres.
Fr. 26 col. i. Commentary
The information given here is new and surprising :
(a) There are many allusions to Stesichorus' Palinode from Plato onwards, ${ }^{\text {x }}$ but never an indication of two Palinodes. In one of these, we learn, Stesichorus criticized Homer for saying that Helen herself, not a phantom of Helen, went to Troy ; in the other, he fow ault with Hesiod-why, we do not know (Hesiod is said to have been the first to introduce the phantom of Helen, fr. 266 Rz . $=$ Schol. Lycophr. 822). All other writers refer to, or presuppose, not two Palinodes but two poems of which the first contained the Slander ( $\eta$ 市c
 Isocrates) ; the former is called $\eta$ eqrpoofey cido by Maximus.
(b) It looks as though Chamaeleon is the authority not only for the quotations from the

I Full testimonia in my Poetae Melici Graeci, fr. 192. The most important passages are Plato, Phaedr. 243 A, Rep. 586 c , Isocrates, Helen 64, Dio Chrys. Or. xi. 40, Pausan. iii. 19. II, Plato, Phaear. 243 A, Rep. 586 c, 1 socrates, 1 . 1 (ii, p. 72 Dind.), Or. xiii. 131 (i, p. 212 Dind.) with schol. (iii, p. 150 Dind.), Max. Tyr. 21. x, Tzetzes on Lyc. Alex. xu3, Suda s.v. Crgc. iv, 433 Adier.
two Palinodes, but also for the statement that there were two Palinodes (and presumably two Palinodes, but also for the statement information about their contents). It is not easy to see how his evidence can be reconciled with that of either earlier or later writers. The language used by Plato and Isocrates strongly suggests a single, Palinode, without a rival, тìv caגdovévpp ITadevowiotav, a poem commonly cans such poems and we are free to suppose that (for whatever reason) one of them was more celebrated than the other, and acquired in course of time the exclusive title or subtitle, 'The Palinode'. We have no particular reason to distrust the new evidence : Chamaeleon wrote a book about Stesichorus (Athen. xiv, 620 c ), and is not likely to have said that there were two Palinodes, quoting the opening lines of both, unless the fact was manifest
enough ; we at least are not in a position to discredit or even to dispute his testimonyenough; we at least are not in a position to discredit or even the dispute cest that post-Alexandrian writers speak as if there were only one Palinode is open to the further possible explanation that only one of the two was extant in the later period: but it seems most reasonable to conclude that Slander, more directly related to it, and specially worthy of the name, 'The Palinode' whether both Palinodes were still extant at the time of our Commentary, we cannot tell. (c) The fact stated here, that the Stesichorean Helen stayed with Proteus in Egypt while her phantom went to Troy, was already familiar to us from the scholia on Aristides
and from Tzetzes. Most modern accounts have rejected their testimony ; wrongly, as we and from Tzetzes. Most modern accounts have rejected their testimony; wrongly, as we now see, but not unreasonably. It was, no doubt, arisky int ant an all; we now learn that it
 she did not go all the way to Troy-ois "épac ip voveciv is to be taken closely with the next
 Egypt was to be found in 'certain others'. This is now seen to be a falsehood, a remarkably careless and misleading blunder. It has put most modern scholars on the wrong track, leading them to look for other answers to the question, ' Where did the Stesichorean Helen pass the years of the Trojan War ?' The answer has heen given (with the help of Eur. Or. 1636 .
Hor. Ezpod. xvii. 40 ff.) that Helen was transformed into a star, Kácropi $\tau \in$ Hovvévect $\tau^{\prime}$ el
 aitepoc aтvaiac civvacoc. All 44 ft., that the Stesichorean Helen went to Egypt not by ship with Paris but by air in the arms of Hermes. The account given by the scholia on Aristides and by Tzetzes, being now
confirmed in one respect, is quite likely to be reliable in another: that Helen was taken away confirmed in one respect, is quite likey to be reliable in another: that Helen was learnt a new
from Paris by Proteus in Egypt (cf. 26 (a) $\pm 5-\mathrm{r} 6$ above). Finally, we have leal lesson about the danger of the argument ex silentio: Herodotus (ii. II3 ffi) devotes some lime and trouble to looking for confirmation in early poetry of the story told by Egyptian
tion priests about Helen's sojourn there. Homer, he thought, knew it but suppressed it ; the
Cypria knew nothing of it ; not a word about Stesichorus, who was ready to provide just Cypria knew nothing of it;


Moorcal Xpucorretpryou Him. Or. xiv. 37 = xlviii. 37 Col.).
$16-22$ It is not elsewhere recorded that Demophon was carried to Egypt on the way



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according to schol. Hom. Od. xi. $32 x$ (Myth. Lex. and $R E$ s.v.) ; not elsewhere Iope, whose marriage to Theseus is mentioned in Plut. Thes. 29.


Fr. 26 col. ii. Text
6 At the end, two dots level with the letter-tops ; it is impossible to say what case of
 possible as well as o. 9 init. ]. : thick end of a stroke level with the letter-tops, more
bulbous than expected for the tip of the horizontal of $\gamma$. the base of $c$ or $\epsilon$, then two traces both more or less horizontal on the line. the base of or $\epsilon$, then two traces both more or less horizontal on the line. 14 ], a
dot above the general level. $\quad 23 \mu$ jrav possible and perhaps better suited to the space. 24 1. : upper arc of $c$ or $\varepsilon$ followed by a dot just below the level of the letter-tops. 27 1 , a small trace as of the right-hand end of the cross-stroke of $\gamma$ or $\tau$, followed by tops of two uprights. ]. . [: two upper arcs close together, the first suggesting
Fr. 26 col. ii. Commentary

 chorus used the narratives of X , and so did most other poets ${ }^{\prime}$. This is not easy to reconcile with what follows, and we might well prefer something like 'Stesichorus used the narratives of (e.g.) Homer, and most other poets used his', scil. Stesichorus'; though one might have expected rather $\mu \dot{e}, \ldots 8 \delta^{\prime} \ldots$ than $\tau \epsilon \ldots$
${ }^{7}-\mathrm{I} 4$ This fact, that the Aeschylean recognition by means of the lock of hair in the Choephoroe was taken from Stesichorus, is new to us. $\quad 8-9$ potelyjav seems obvious, although the trace does not suggest $\gamma$. It is hard to think of anything to insert between A $\gamma$, and Xo., but if there was nothing v. 9 was a very short line.

 normally means ' excelling in. ' (epic and later) or 'furnished with ' (Pindar and tragedy)
The sense ' excelling in'

 mental (or local ?), 'by the power of [or, 'in' P] my hands excellent at striking mightily'
Otherwise we may have to suppose a novel usage broadly similar to the Homeric dopucoov


phigeneia's journey presumably was that Euripides took from Stesichorus the motif o Iphigeneia's journ).
vol. $v$. Io4 Allen).
 $\pi$ ] $\mathrm{f} \mathrm{p}_{\mathrm{L}}$
Frr. 27-47. Text
Fr. 42 : Evidence of fibres places (d) r about level with the interval between (a) 4 and 5 ; there is no particular reason to assign (a) and $(d)$ to the same column ; $(b)$ and ( $c)$ cannot
belong to the same column as (a), but may come from the top of the next column. Interval between ( $b$ ) and (c) indeterminable.
(a) I], edge of right-hand arc of a circle
$8 .[: v$ and $v$ both possi
 6 J . : end of a cross-stroke touching the top of the left-hand upright of $\eta$.

Fr. 43 col. ii $: 2]$ : end of a cross-stroke touching the middle of the back of $a$. [: start of a stroke asc. to right. $\quad 6$. $6:$ lower left-hand arc.
stroke starts between $\varepsilon \mu$ and reaches to midde of $\iota$ in line above. A long thin stroke starts between $\epsilon \mu$ and reaches to middle $o$
of a cross-stroke at the level of the letter-tops.
Fr. 44 col. i : 1$]$ : a horizontal on the line, $\delta$ or possibly $\kappa$. .. [: foot of an upright hooked to right, then two dots just above the line, $\pi$. [possible. ${ }^{2}{ }^{2}\left[\begin{array}{ll}{[\text { foot of an }} \\ 8\end{array}\right]$ tail of a stroke desc. $\begin{array}{ll}\text { upright. } & 31 \text { : end of a cross-stroke as of } \gamma \text { or } \tau \text {. } 8 \mathrm{f} \text { : tail of a stroke desc. } \\ \text { from left. } & 13\end{array}$
${ }^{\text {or }} x_{\text {. Col. ii : }}$ 13 . [: top left-hand part of $\varepsilon$ or $\theta$. $15,[$ : left-hand half of a circle.
Fr. 45 : $r$ End of a stroke desc. from left, then the foot of an upright with a stroke rising
 left not quite to the line. After, , $c$ (or $\epsilon$ with crossbar obliterated), then the foot of an up-
right hooked to right, then the base of a circle ; cucc possible. $4 .[$ : top left-hand right hooked to right, then the base of a circle ; cuc[ possible. 4 . $[$ : top left-hand
arc of a circle. 5$]$ a dot level with the letter-tops. $[:$ the foot of a stroke asc. arc of a circle. 51 : a dot level with the letter-tops. $\quad\left[\begin{array}{l}\text { : the foot of a stroke asc. } \\ \text { to right. }\end{array}\right.$, the left-hand half of $\epsilon$ or $\theta$.
 dots as of top and bottom of an upright. 20 .[: compatible with $\left.v_{0}{ }^{22}\right]$ : foot of a stroke desc. from left. After $\epsilon$, the foot of an upright hooked to right, ${ }_{25}$ or $v$ possible. 23 ].: end of a cross-stroke touching a just below its top.
betwen and vacant space
[: the start of a stroke asc. to right, the slope suggesting $a$ rather than $\lambda$.

Fr. $46: 71$. tip of a right-hand branch as of $x$.
Fr. 47: 1 $[:$ : left-hand arc of a circle. $22 .[$ : left-hand half of $e$ or 0.6 ]. tip of an upper branch as of $\kappa$ or $v$.
Frr. 27-47. Commentary
Fr. 42 : Apparently concerned with Sappho: 7 XapaEt, her brother Charaxos ; Aeolic

 Fr, 43 col. ii : $2 \mathrm{X} \alpha$ ]at $\xi_{0}[$ cannot be confirmed. 9 кє $\mu \omega \mu[$ : probably quotation
from verse.
Fr. 44 col. ii : $x_{2}$-ry Apparently Sappho and Charaxos.
19 Mor. 44 col. ievarre- among the possibilitie
Fr. 45 : In 16 and 24 , Charaxos perhaps mentioned
Fr. 47 : 4 The name of Sappho again.
Fr. 48. Text
The vertical relations of $(a),(b),(c)$ and of $(d),(e)$ are fixed by the fibres of the backs. A joint within col. ii prevents fibres on the front from continuing from (a), $(b),(c)$ into $(d)$,
$(e)$ but their horizontal relations ate fixed: for $(a),(d)$, by tops of columns; for $(c),(e)$, by bottoms of columns and by congruences between ends of lines in (e) and the beginnings of
lines in (c) ; for $(b)$, ( $d$ ), also by congruences. Fr. ( $f$ ) is fixed vertically in relation to (e) by the fibres of the back, but its horizontal relation is indeterminable. What remains uncertain is the number of lines missing between the foot of $(d)$ and the top of $(e)$. The number of fidence from the obvious supplements in 6 and 7 , consistent as they are with the average width of a column.
There are indications that fr. 49 should be placed opposite, and if so probably to the
left of col. ii. $25-33$. left of, col. ii. $25-33$.
$v$, then tops of three circles ths-stroke as of $y$ or $r$. $\quad 18$ Tip of upper branch of $\kappa$ or (rather widely spaced) top of a circle. $20 .[:$ foot of a stroke hooked to right. end of a stroke desc. from right, then foot [r: a short horizontal on the line. $\left.3_{8}^{8}\right] \ldots$ : end of a stroke desc. from right, then foot of an upright hooked to right, then a lower left-
hand arc, azo possible. $421:$ a tail more or less horizontal on the line hand are, azo possible. 42 . : a tail more or less horizontal on the line, cor perhaps
$\varepsilon_{\text {. }} \quad 44$ Between $\epsilon$ and $\eta$, a dot level with the letter-tops, then a horizontal on the line as of 8 or $\zeta$ (if so, room only for $\iota$ before it). 46 J . a a trace suggesting the extreme edge of the right-hand arc of $o$ or $\omega$. 47 । : tip of a tail as of $a$ or $\lambda$. of $\omega$. $r$ is defective, but the spacing precludes $\gamma$. ${ }_{5}$, traces consistent with the left-hand half of $\omega{ }^{\tau}$ is defective, but the spacing precludes $\gamma$.
probably from an upright. $\quad 6$ The branches of $v$ start higher interval after $\epsilon$, two dots, flatter than usual if if the following letter had had a middle stroke, $\tau \in$ would have been read. The following letter lacks a crossbar, but the spacing proves $\pi$, not $\gamma, 81 \ldots[$ : lower parts of two uprights
curving (the ${ }^{\text {cur }}$ and $c \theta a$, apparently $\theta_{o} \quad \eta$; between. ]. : right-hand stroke of $a$ or $\lambda$, hardly $\mu$, Between the line. eccopnc $\theta a$ is perhaps not excluded by the left-hooks (compar but there is hardly room for the loop at the top. 9$]$..: a trace on the line followed by the feet of two uprights hooked to right, ]. $\eta$ poss level with the letter-tops followed by the top of a circle II 1 ! : a h horizonta Between $\nu$ and $a$, the foot of an upright hooked to right followed by a longish tail touch. ${ }^{14}$ a trace on the lin, only the extreme lower ends of angle and right-hand stroke. Thereatter, a trace on the line followed at an interval by an upright, perhaps the right-hand stroke of $\nu$. Then $y$, then an upright hooked to the right just above the line. I9 .[: left-hand arc of a circle.
of an upright hooked to right. 30$] \quad{ }^{30}$ or perhaps $\lambda$. a cross-stroke passes through the left-hand side foot suggesting $\theta$, with which traces near the line are compatible suggesting $\theta$, with which traces near the line are compatible. 43 [: lower left-hand
arc of a circle. 47 After $\rho$, apparently the lower half of the left-hand upright and the greater part of the cross-stroke of $\eta$, but $\epsilon$ and $\theta$ not quite ruled out. $4^{8}$.. $[:$ tops of two strokes, whether of one letter or two.
Col. iii :
$\Gamma$ : the left-hand edge of a
foot of an upright. 39 After xoc, the left-hand arc of $o$, $\omega$, or $c_{\text {. }}$ After $a$, the left-hand
 cross-stroke as of $\tau$. 4 r Perhaps $\boldsymbol{\pi} \boldsymbol{m} \rho$, but of $\pi$ only the lower part of the right-hand upright, of $p$ only the loop, and no apparent reason (the surface being undamaged) why the
upright is not visible. upright is not visible. $45 \mathrm{~J},:$ foot of an upright hooked to right. $46 \mathrm{~J} .:$ tip
of a tail desc. from left as of $a$.
Fr. 48. Commentary
All three columns evidently refer to Sappho and include extracts from her poems.
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as far as 15 ; it ends before úroגa $\beta$ - in 15 - 16 at latest. In 13 , if the dot over $v$ marks can-

 though ouca in 42 must then be a degradation of the dialect; it may have begun earier, from -oual in 38 or before. Neither sense nor metre is recoverable. Col. iii : 39 ]xoc[, 4 I ]yvooc[, so close together, suggest Aápıoc
third brother Xapagoc may have been named in the same context (36).

- 39-45 The level of these three detached pieces is fixed by the fibres of the front (and, for the third, by the foot of the column) ; the intervals can only be determined by internal evidence.

Striking congruences in $43-5$ would suggest that the three pieces are virtually contiguous in 44 :
but this reconstruction has certain obvious disadvantages: it creates lines appreciably shorter than the norm, and it is hard to see how the end of 43 could be supplemented;


It seems therefore highly probable that a small interval should be marked between the first two pieces ; and in this connection much depends on the letter preceding uvorup in 42. What is preserved is the right-hand part of a letter : a horizontal stroke, slightly thickened at the end, stopping short of the following iota a little below the left-hook at the top of that
letter; below, at the edge of the break, there is a short stroke horizontal on the line, which letter; below, at the edge of the break, there is a short stroke horizontal on the line, which
could be either the end of the right-hook at the foot of an upright or the tip of the tail of could be either the end

These relics strongly suggest $\tau$; yet the supplement [ $\kappa \epsilon]$ ] $\tau$, which would seem hardly avoidable, is unintelligible in the context, and we ought to consider the alternative possibility lsewhere ; the lower trace may very well be the right-hand to the horizontal as occasionally stops well to the left of the position reached by the upper arc. While it must be candidly admitted that the upper arc of sigma is, as a rule, rounded, and tends to swell above the level of the letter-tops, yet it must be added that the upper arc sometimes appears to be straightened almost if not quite to a horizontal ; among other examples I note fr. x (h) 4 , where the sigma, if similarly mutilated, would have left traces very like those remaining here.

I do not think that sigma here is more than a bare possibility ; but I think it is that. If ]cv were read, the supplement [ $\phi \eta$ ]cip would suggest itself, and the fragments would be spaced thus:


This will at least serve to show the nature of the dilemma: the abnormally short lines and

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the unintelligible rap lines. 4I may beriv in 42 are avoided at the cost of unwelcome gaps in the next and 42 is easy. 4I may be supplemented $\dot{v}] \pi \dot{\epsilon} \rho \dot{\epsilon} \mu \mu \alpha \alpha_{[ }[\sigma v]$, with Aeolic $\pi \dot{\epsilon} \rho$ normalized the nex of probability. I have no suggestionly the few missing letters in 43-5 with any appearance


## Frr. 49-76. Text

Fr. 49 : Both vertical and horizontal fibres fix this fragment in fr. 48 col. ii, probably opposite the ends of lines $25-33$, and probably on their left. But the papyrus is ii, probably be disastrously (however slightly) unreliable :

Col. ii, 25


Fr. 50: Surface partly stripped.
Fr. 5x: $2,[$ : left-hand arc of a circle
6 An upright with foot hooked to right
Fr. by the left-hand arc of a circle.
7 . [: left-hand half of a circle.
Fr. $57: 3]$ : top of an upright. . $:$ : upper left-hand arc.
Frr
]. : feet of two uprights with slight inclination to the right. ${ }^{\text {the }}$ letter-tops. $\quad$ : a dot level with the letter-tops. $3 .\left[\right.$ : lower half of an upright the right. $2^{2}[$ : a dot level with .[: top left-hand corner of $\gamma$ or $\pi$. 6 ]: end of a stroke desc to the right.
$\nu$ probable, $\kappa$ possible. $\quad 8 \mathrm{~J}$ : top of a circle. For $u$ troke desc. from left.
Fr. 6I: 5 The middle trace is the top of a circle.
Fr. 62: 4 ]. : top of a circle.
Fr. 64: 3 Very small letters, at the end of a line.
Fr. $66: 2,[: \epsilon$ or $\theta$.
Fr. 67 : 2 ]. : upper arc.
Fr. $68: 2$.[: left-hand half of a circl
Fr. 69 : 2 . [: $:$ or $\theta$.
F. 70: I $[:$ a horizontal on the line; perhaps base of 8 or $\zeta$
the left-hand stroke, below the tail of the preceding $\lambda$ erhaps of. $\quad 7 \lambda[$ : only the start of Fr. 72: x $\mu$ (oniy the 1 the preceding $\lambda$.
numeral. 2 ]: perron Fr. 73: 1 ] : $\theta$ possible
Fr. 75: 1 Bif a 2 [: left-hand arc of a circle line.

Frr. 59-60: in 59 . 1 , the name of Sappho, with probably some quotation in the sequel. 2 Probably not $\mathrm{clek} \phi \mathrm{a} \alpha a r[$ : the last letter is likely enough, but one would have expected to 2 Probably not the branches of $\kappa$. 5 The sequence of letters is peculiar, and the $o$ is
 sible. sibly to be equated with Sappho fr. 56 :

$$
\begin{gathered}
\text { ]. ov } \delta \\
\mu \omega \mu \iota \pi p o c i \delta] \text { ouc }
\end{gathered}
$$

$\qquad$
but tiny traces of the tops of the next two letters look hardly compatible with av.
In 60 the name of Andromeda, a rival of Sappho, is an obvious possibility.
Fr. 77. Text
I ]. : foot of an upright. ro ] : resembles the right-hand corner of the loop of $\rho$. [: an upright. $\quad x 6$ ].: upper part of the right-hand stroke of $a, \delta$, or $\lambda$, thickened. $\left.\dot{x}_{7}\right]$. : end of a short tail followed by the end of a long tail both desc. from left, e.g. $\kappa \epsilon$, then a dot level with the letter-tops, perhaps $\left.\iota_{0} 19\right] \ldots .\left[\begin{array}{l}\text { lower left-hand are followed } \\ 21] \text { : extreme tip of an }\end{array}\right.$ by a dot on the line and starts of two strokes asc, to right. upper branch as of $\kappa$.

26 ]o or possibly J $\omega$.

## Fr. 77. Commentary

Nothing of value can be inferred from the first ten lines: there are references to Pittacus and Alcaeus, and perhaps an appeal to the authority of Dicaearchus; dov .[ in 8 may be connected with the ' murder' which is the subject of the sequel.

The remainder contains much that is uninteligible in detail as it stands, but the general outline seems clear enough. II qaî̃a $\delta \eta \lambda_{0} \hat{i}$ introduces the first of three quotations from Alcaeus, each of which is alleged to prove an argument are introduced by ört $\delta 6$ in 16 , the of an unnamed person; the se
third by the same wordsents only the last survives intact: 22 ' To prove that Amardis susOf the three arguments only the following quotation Alcaeus evidently says in effect pected Altogether innocent of the bloodshed ' (29-30), a statement which suggests awareness of suspicion. The general outlines of the first two arguments and proofs may be conjectured. In the second quotation Alcaeus addresses a dead person, presumably the murdered man, saying that he died a violent death at the hands of the Allienes; in the first quotation he describes somebody as 'handsome' (or something of the kind, whatever kado may miustly for) and 'crowned with laurel '. The principal thesis evidently was that Amardis been: laid the death at Alcaeus' door'; and the sequence of argument and proa massage is quoted (i) to prove that the dead man was a friend, not an enemy, oisted in the circle of his comto show that Alcaeus spoke well of the man as one distinguished in the passage is quoted in panions ; (ii) to prove that the man was not in fact murdered at ant Amardis did neverthewhich Alcaeus refers to the mas suspect Alcaeus, a passage is quoted in which Alcaeus protests that he is innocent.
less suspect Alcaeus, a passage is quoted in the text of the quotations the detal meaning is often and the metre always
scure; it looks as though the text of Alcaeus has been abbreviated. Even if we allow for this possibility, we shall still judge the last two quotations to be strangely incomprehenfor this possibility, in the sird, six and a half lines are largely preserved, but neither meaning nor metre is recoverable.


19f. I have not found any suitable supplement (easy though it should be) for the gap


20 f . Presumably $\beta$; $\beta_{\text {Fakar }}$ in the sense 'perished '. Both aivôc (which is somewhat awkward with this verb) and $\pi$ anayaice may have depended on a participle omitted here ('struck' or the like) or on the participle expressed, $\theta$ aván,
named Alia in Phrygia (see Hirschfeld in RE i. 2 ( 18 ; there were apparently two places named Alia in Phrygia (see Hirschfeld in RE i. 2 (1894), 1477).
are less attractive possibilities indeterminable. Cou roshed away '; there 25-8 I have wholly failed to grasp even the outlines of

## Frr. 78-97. Text

Fr. $78: 4]^{-}: \sqrt{y}$ or $\sqrt{\pi}$.
9
[: left-hand arc of $\epsilon$ or o.
IT. [: $\epsilon$ or 0 .
12
кa. [: an upright, $\%$ or possibly $\rho$
Fr. 79:5].: a cross-stroke or possibly upper branch, with a dot above the line under its left-hand end. . 7 ]: cross-stroke as of $y$ or $\tau$. [: upper half of a circle.
: perhaps upper left-hand corner of $\eta$.
Frr. 80-2 : It is likely but not certain that 80 stood above 8 I col. i and 82 below it, all in the same column.

Fr. 80: $3 \pi\left[: y_{0}[\right.$ or $\gamma \in[$ possible.
Fr. 8I col. i: $x$ Dot on the line and foot of an upright hooked to right. extreme tip of cross-stroke as of $\tau$. Col. ii: 3 . [: left-hand edge of an arc, First letter $\epsilon$ or $c$.

Fr. 82: 7 ].: top of an upright. $8 .[$ : rather thick top of an upright.
Fr. 83 : 1 [: lower part of an upright hooked to the right followed by two little arcs, open upwards, off the line, perhaps s or $\rho$ followed by $\mu$. 3$]$ : top half of an
upright. $[:$ left edge of a circle. 8$]$ end of a tail desc, from left ight-hand arc of a circle. [: left-hand upright of $v$ or $\pi$ probable -ro ]. top right-hand arc of a circle. Above $t$, two strokes resembling circumflex and acute.

Fr. 84: x Of $v \pi$, only feet of uprights. 4 .[: upper left-hand arc.
Fr. 86 col. i: i Apparently feet of an upright, $\pi$ or $\eta$, followed by lower left-hand arc of a circle. $6{ }^{3}$ ] J , : right-hand side of $\omega$ rather than o. After $a$, feet of uprights as of from the top, perhaps $c$. Col. ii : 5 [: lower left-hand arc. 6 [: upper arc and half left-hand arc of a circle.

Fr. 87: 3 First letter perhaps $c$. Before $\eta$, right-hand end of a cross-stroke as of $\boldsymbol{\gamma}$
Fr. 88 (a) is probably to be attached to (b) so that ка stands above $\mu \epsilon$. (b) 2 ] : tip of a cross-stroke touching the top of $a_{0} \quad 3$ If $(a)$ i $k a$ stands above $\mu \epsilon$ as suggested, there ill be about five letters missing in the gap before ]kov.

Fr. 89: Smaller letters, from ends of lines.
Fr. 90: Ends of lines. I For o, $\theta$ possible. $4 \gamma[$ : perhaps rather $v[$; this and the preceding four letters written small. 8 J . : foot of an upright hooked to right.

Fr. 9x: 4 Between $c$ and $a$, a trace touching the top of $c$, as of the crossbar of $r$.
Fr. $96(a)$ and (b) come from the same neighbourhood, perhaps also Fr. 97 . Fr. $96(a)$ :

I ].: an upright, ؛ likely. 2 [: a trace as of the upper arc of a circle. trace compatible with the lower right-hand arc of a circle. $\left.{ }_{5}\right]$ : a tail as of $\lambda$ or $a$ or $\mu$. [: edge of a left-hand arc. 6 ]. right-hand stroke of $\alpha$ or $\mu$. [: traces


Tr. $96(b)$ : i Feet of two uprights, the second hooked to the right, followed by the start of a stroke asc. to right from below the line. 2 ]. : lower part of an upright. For $\xi, \rho$ possible. 3 Perhaps end of column.

Fr. 97 : I $\varsigma T$ doubtful but suggested by traces and by spacing. 3$]:$ a dot just off the line with traces to its left. , [: start of a stroke asc. to right just off the line, compatible with $\mu$. $5,[$ l left-hand arc of a circle. 7] : : the top and a trace of the lower left-hand arc of a circular letter, then the tip of a tall upright, then the top of stroke inclined from left to right.

## Frr. 78-97. Commentary


Fx. $79: 7^{\circ}$ Apci]rapxo[ among the possibilities, suggesting $\left.\Delta i\right]$ kaua $p \chi$ - in 6.
Fr. 8I : the fibres of 8I col. ii (to the left of which there is a joint) are traceable in Fr. 98: 8x, ii. r-to stood opposite $98.8-\mathrm{r} 7$ and represent beginnings of lines of the preceding column. There is no confirmation of the obvious possibility that the subject in 81, as in 98 , was Alcaeus; if it was, the mention of Boeotia would be of interest.

Fr. 82: 2 Perhaps cu $\mu\left[\alpha^{2} x\right.$ - $\quad 4$ f. Evidently a quotation.
 LSJ s.vv.).

Fr. $88(b): 4$ Presumably a quotation.
Fr. 90 : Stesichorus, Epicharmus and perhaps also Sophron may be recognized here. $9 \pi]$ ]ooever[k-

Tr. 92: 2 d 2 l$]$ rêtev likely.
3 B]ovievca[.
Fr. 95: 3 f. á] $]$ ay $\mid[\kappa-$
Fr. 98. Text
Frr. 98 (a) and (b) are located thus on the evidence of the fibres; the vertical relation is certain, the horizontal probable but not quite certain. 5] : foot of an upright. 16 (b)
 of an upright apparently hooked to left at top.
Fr. 98. Commentary
This is one of those unsatisfactory texts in which all but the barest outline of the meaning will depend on supplements; and these will be merely speculative, since we have no other knowledge of any of the matters discussed here.

It seems clear enough
(a) that Alcaeus mentioned his brother Antimenidas in some connection with a "Second Exile ' and 'Action ${ }^{\mathrm{I}}$ at the Bridge '. 2 . The context strongly suggests that this is in refutation of an opinion that Antimenidas died before these events

I mapárafic is ambiguous: the context suggests rather ' pitched battle' than 'association ', 'conspiracy' or the like ; but there is no certainty.
 Ionic form should have been written here.
(b) that some people denied that Alcaeus himself died in a certain Action, alleging that he returned a third time from exile, this event being somehow related to a war between Astyages and Alyattes. ${ }^{1}$
I. The relation of the Second Exile in 4.5 to the Third Return in $\mathrm{r}_{2}-13$ is obscure. In 5, cic..] ac $\phi v \gamma \gamma^{\prime \prime}$ is somewhat likelier than ér ]. ac $\phi v \gamma \gamma^{q} \nu$, since it would not be necessary 5, es . 'whence Alcaeus was banished, and none of the more obvious supplements of this type ('from Mytilene', 'from Lesbos ', 'from the city ') was in fact written. Since the first exile of Alcaeus was to Pyrrha (Alc. fr. 114), the 'second exile to $X$ ' might well be the third exile absolutely, to be followed by the 'third return'
II. This problem coheres with another, the relation between the "Action at the Bridges in $6-7$ and 'The... Action' in $9-\mathrm{ro}$. Prima facie one would take both to be references to the same Action, so that $\tau \hat{\eta} \iota \tau$ róre would be an obvious supplement in 9 : but we do not know what is being talked about, and must allow for the possibility that there was an Action called, in this context, the 'Third Action', e.g. $\tau \hat{\eta} \iota \tau[\rho / \tau 7 \eta$, , followed by the 'Third Return'.

 Action at the Bridge ; but they [or, 'some people'] do not agree that Alcaeus himself died in the . . . Action'. If the two Actions are the same, there is some apparent incoherence, not worth discussing in the absence of fuller information. If the two Actions are different, there is no difficulty.
(b) Consider kará next: 'Alcaeus mentioned Antimenidas with reference to the Second Exile and the Battle at the Bridge; but they [or, some people'] do not agree that Alcaeus himself died in the ...Action '. Here it is possible that the two Actions are the same: Alcaeus might have written, e.g., 'Come, Antimenidas, let us fight for the Bridge', and it would still have been possible to maintain (i) that this is good evidence that Antimenidas did not die earlier than that occasion; (ii) that Alcaeus himself did not survive the Action in question. If the two Actions are different, there is no difficulty at all.
we cannot possibly determine the detail of the meaning. The sense will gaps in 4 and 9 supplements, and there will be several possible versions.
Nothing is recorded elsewhere about the death of Alcaeus (or of Antimenidas).


Frr. 99-176. Text
Fr. 99 : r . $[$ : foot of an upright.
Fr. roo: $1 \mathfrak{j}$. : an upright. . [: probably $\gamma$ with lower left arc of $\epsilon$ or o, but $\pi$ possible.
2 . [: $\gamma$ or $\pi$.
Fr, ior: 3 .[: upper left-hand arc
Fr. 102: $2 j$ : right-hand arc of $o$.
5 Before ov, only the end of a cross-stroke. Before $\delta a$, only a dot on the line. io ] : remains of a cross-stroke and upright as of $\tau$. Fr. Io3: I Before $\epsilon$, an upright; "likely but the top is lost. 2 Before o, $p$ likely. 1. $\mathfrak{\text { would not account for a trace to the left at the top ; } \eta \text { unlikely. } 4 1 \text { : trace }}$ of a cross-stroke as of $y$ or $\tau$. For $c$, o equally probable

Fr. 104: I Base of $\epsilon$ or clikely. 2 j . : tip of a stroke desc. from left. 3
[: left-hand side of $o, \omega$, or $c$.
${ }^{\text {I }}$ The 'war between Astyages and Alyattes ' seems not to be recorded elsewhere.

Fr. ro5: 3 . [: an upright with foot hooked to the right and start of a cross-stroke at the top, as of $\pi$ or less probably $r$. $]$. $[:$ a small trace of the base of a circure touching $\omega$


Fr. 106: I $[$ : fragment of an upper left-hand arc. 4$] \ldots$ top of an upright, Fr. ro6: I , $[$ : fragment of an upper left-hand arc. 4$]$. $:$ top
cross-stroke with large blot above on the right, top left-hand arc of a circle.
Fr. 108: 4 Before $a$, right-hand branch as of $v$ or $\kappa$. . I: trace of the left-hand arc of a circle followed by the left-hand half of a circle, e.g. oc, $\underset{\mathrm{co}}{ }$, sim. 6 [: foot of an upright hooked to the right, as of $\eta$. $\quad 8$.[: cross-stroke as of $r . \quad \dot{9} \mathrm{~A}$ semicircle, perbaps $c$, stands above $\tau$ and runs into its crossbar. 13$]$, opposite the centre of $\rho$, an upright which could be the right-hand extremity of the circle of $\phi$. After $\kappa$, the foot of an upright. $[$ : the foot of an upright hooked to the right, and the left-hand end of a
crossbar, $\tau$ likely.
15 Hereafter the upper layer is stripped off for the equivalent of six lines.

Fr. 109: 2 [: top of an upright.
Fr. 109: 2.1 : top of an upright. of $o$, the base and left-hand arc.
2 Of $\mu$, only
Fr. 110: I Of $\quad$, ony
Fr. II 3 : i ] $\quad$ : top of an upright followed by a headless upright. ${ }^{2}$ Above mol, $\kappa$ and the start of a stroke asc. to right. 3 .[: trace from the left-hand part of the upper arc of a circle.

Fr. $\mathrm{II} \dot{5}: 2$. $[$ : a small stroke starting at the level of the letter-tops and asc. to right. $5 n[$, the crossbari is lost, but there is no alternative (u[, onf unlikely). $\quad 6]$. possibly
$v$. $\boldsymbol{v}$. $\quad 7 \mathrm{l}$ : the trace before oc is hard to reconcile with, the loop of $\rho$; it looks like the
end of a cross-stroke very slightly inclined from left to right, stopping short of o not far below end of a cross-stroke very slightly inclined tom lef the letter-tops

1. : lower right-hand arc
lower right-hand arc.
${ }_{I 2} \mathrm{Of}$ Ja, only the tip of the tail. Of $\tau[$, only the tip of the ${ }^{15}$ For $\gamma$, possibly $\pi$
Fr. $122: 3$
3
andes above.
Fr. $123: 5 \mathrm{~J}$.: upper right-hand end of a branch as of $\kappa$ or $v$.
Frr. 124-6: Relative positions as shown on evidence of fibres.
Fr. 124. ii : 2 After $\epsilon v$, traces not suggesting $\delta$ or $\tau$. $\quad 3 .[$ : top left-hand arc of a circle. 6 After $c, \varepsilon$ or $\theta$ suggested.

Fr. 125: 3 . $[$ : left-hand end of crossbar as of $\tau$
Fr. 126: 6 Nothing visible, but not necessarily nothing written, between $\iota$ and $\nu[$; so also after mpoc in the next line

Fr. 127: Apparently the top of a column. $2 \quad \mathrm{f}$ : foot of an upright and lower left hand arc, possibly $\pi$ or even $\eta$. 4 J : top of an upright.

Frr. ${ }^{129}(a)$ and (b) are fixed vertically as shown by the evidence of the fibres of the back; (b) I and (a) 7 may represent the same line.
(a): I ] : an upright. $4 .[$ : an apex at a distance from $\eta$, suggesting the a) $: ~ I]$ : an upright.
(b): 2 . [: left-hand side of a circle. 3 .4 Surface damaged; little remains of $\eta c \theta$
 $\epsilon$ inserted.

Fr. 130 : x : feet of two uprights hooked to right followed by the base of a circle ;
 top of an upright, then at a distance an apex followed by a stroke sloping to the right from vel of the letter-tops.
 Between $\kappa$ and $\alpha, \mu$ unlikely (it would be broader and sit lower than usual) ; $\kappa$. . $\alpha$ [ probable. 7 .[: left-hand arc. 8].: right-hand stroke of $a, \lambda$, or $\mu$.
Fr. 132: 2.]. two apices, the left one with a short stroke horizontally through it, the right one thickened on the right side.
 $(c)$ as shown, probably to the right not to the left of $(a)$ and $(b)$, at an indeterminable interval. ambers are here used for all three. right-hand stroke of $\mu$ or the like.
circular, c probable. 7 Or$]$ ]ce. C . (b) : 4]. [: base of a circle, foot of an upright, Iower left-lanine, apparently the end of a stroke coming from left. . $[: y$ or $\pi$. 61 . short horizontal at the level of the end of a stroke coming from left. .L: $\gamma$ or $\pi$. letter-tops, with a trace on the line well to its right; possible. $\quad 7$ For $\varphi$, perhaps $o$. 9 ] [: top of an upright hooked to left, then small upper left-hand arc.
(c): 2 ]: damaged, perhaps $\epsilon$.

Fr. 134: 2 . $[$ : start of a stroke asc. to right. Fr. 135 : 2 ]. : end of a horizontal stopping short of the crossbar of $\tau$ just below its leve, a 4 ] : top of a circle. possibly $\epsilon$.
Fr. $\mathrm{I}_{37}(a),(b)$ : ends of lines. The vertical relation is certain, but there is no means of telling which stood the higher and what if any interval occurred.
 top of the original (also $a$, apparently).
Fr. $138(a),(b),(c)$ : evidently ends of lines in the same column, but nothing to show in what order or at what intervals.
$\begin{array}{lll}(a) & 2 & 2 \\ (b) & 3 & : \quad \circ \text { or } \omega . \quad 4] \text { Below the suprascript horizontal, a cross-stroke as of } \gamma \text { or } \tau \text {. }\end{array}$
(c): $: 3 \mathrm{~J}$ : : an upright with a trace to the left of its top.

Fr. x 39 : I Foot of an upright hooked to right. 4 After o : left-hand tip of a cross stroke just below the level of the letter-tops. 5 After oo, traces compatible with $a$ followed by $\pi$ or perhaps $\pi$. 71. apper right-hand arc. and arc. .[: perhaps the end of the left-hand branch of $v$ or $x$.

Fr. 140 : [ ] ].: the tail apparently of $c . \quad 2]$.: traces compatible with $\tau$.
Fr. 14I: $3 .[$ : left-hand side of a circle. $5 .[:$ upper left-hand arc. o or o. 3 Top of a circle.
Fr. 147 : 5 Of dt, only the lower half of the left-hand stroke.

Fr．I49： $31,:$ top and bottom of the right－hand stroke of $a$ or $\lambda, \quad 4$ Upper left－ hand corner of $\pi$ or possibly $\gamma$ preceded by the tip of a horizontal coming from left，possibly $\epsilon$ ． Fr．150： 1 ，［：：perhaps start of $\lambda$ ． 4$]$ ．top of right－hand upper branch as of $\kappa_{\text {．}} \quad 5,[: \quad$ a trace as from a lett－hand arc．
Fr． 15 I ：＇I ］：：compatible with right－hand stroke of $a$ ． 3 ］．：end of cross－ stroke as of $e$ ．$[\because$ lower half of an upright．

Fr．152：r ］．：tail of $a$ or $\lambda . \quad 2]$ ．：tip of a tail desc．from left．．［：a head－ less upright．

Fr． $153: 2]$ ：tip of right－hand upper branch as of $\kappa$
Fr．154： 1 ［：lower left－hand start of $\mu$ or perhaps $\lambda$ ．
Fr．155：il ：end of a stroke desc．from left． 2 J ，：apparently lower half of an upright． $3,[:$ upper left－hand arc

Fr．158：${ }^{2}$ ．［：left－hand side of a circle，o or $\omega$ ．

Fr． 163 ：Part of a heading．
Fr．164： 2 Of $y$ ，only the tip of the left－hand branch．$\quad 3$ Or $x$ ．
Fr．165：i ］：$\gamma$ or $\tau$ ．$\quad$［：top of a loop as of $\beta$ ．
Fr． $167: x$ ，$[$ ：an upright．$\quad 2$ Cross－stroke as of $\gamma$ or $r$ ．
Frr．99－176．Commentary
Fr．102：to i．e．，$\mu$ йcoc．

 from 620 в．C．，a date which may well be relevant to Alcaeus＇lifetime．$\left.\quad{ }_{21} \tau \mathrm{~T}\right] \kappa \kappa \mu \mathrm{m}[\rho \rho-$ ． 23 In view of $\operatorname{Fr} .98 .6-\eta$ ，perhaps map］arusE［－，and the same word may have stood in 8 above．
 8 ］kal yà［p］avr［．

2 Possibly Athene，Athenian．
15 Presumably ёрота，ефळ́иєюор，sim
Fr．Iog： 1 да］入акої．
Fr．II5： 6 f ．Presumably a quotation，which may have started in 5 or 4 ．$\pi \dot{\alpha} \mu \pi a[\nu$ ． 7 rau $[\beta] \rho o ́ c$ suggests itself，but is not easily read． $12 \pi]$ apa－．I3 A quotation．



Fr．I30： $7 \mu$ н $]$ रá̀ac．$\quad 8 \lambda a \mu \beta[a \nu-$
Fr． 133 ： 3 （c）$\lambda a] \mu \beta a v o \mu[-\quad 5$（a）
（a），（b）Rac｜！̣גккóv．$\quad 6(a),(b) \mu] \epsilon \tau \alpha \mid$ Rodíp．

Fr．147：Apparently concerning the murder of Phocus by Telamon，as Lobel suggests ：


## INDEXES

The figure 2506 is to be supplied before all references．The larger figures refer to frag ments，the smaller figures to lines；roman numerals refer to columns．Square bracket indicate that a word depends on supplement or is otherwise doubtful．Words completely restored are not indexed，nor is the quotation from Euripides＇Orestes in fr， 26 （e）．

The frst index is confined to words certainly or very probably quoted from poetry． Since it is not always possible to distinguish between quotation and comment，it likely that some quotation－words，unidentifiable as such，have been included in the second index．

All words other than proper names in both indexes（except ámoovicu，if that is to be understood in fr．77．24）appear in the ninth edition of Liddell and Scolt，Greek－Englis Lexicon．）

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